2: Courlander B-5 (1937-1955) 1960 SV3 Haiti SV3

fires in their houses at night to keep out the damp cold that sweeps through the passes. And a man on the trail before dawn may wear a blanket over his head and carry a glowing ember with him for warmth.

On the south coast there are sometimes hurricanes and tidal waves, and many a small fishing boat and grass-covered house has been washed away in these storms. But the great mountains of the southern range deflect the winds, so that to the north their full fury is never known.

In the great Bay of Gonaïves the fishing boats sail out at night with the friendly winds that carry them to the fishing grounds of the island of La Gonave, and they return to the shore with their catches in the morning, or in the afternoon with the setting sun. The sailing boats from the tiny fishing village called Ville Matelot each day pass the deserted islet named Isle à Cabrit, where four Indian camps once stood. Today Isle à Cabrit is only a waterless, denuded place, a hunting ground for Carib and Arawak pottery and carved stone images.

In the frontier lakes of the Cul-de-Sac Plain there are wild ducks and alligators. Here the villagers fish with nets from rafts and dugout canoes. Now and then an iguana is seen, but there is little other game, because the edible wildlife of the country was long ago eaten by hungry people.

For the things that grow wild the Haitian is grateful—the avocado, the mango, the cashew, and the cotton which once planted produces again and again each year. He is grateful for the coconut palms, the calabash tree, the gourd vines, and the medicinal herbs that grow on every side. But the gifts of nature are not prolific. Most of the great stands of timber—lignum vitae, mahogany, dyewood and pine—have been cut away. Once fertile garden spots have dried up, and the soil that produces the yams, the pumpkins, the kaffir, and the rice is tired.

But the Haitian himself is not tired. He has suffered from malaria, yaws, and chronic hunger; yet out of the great old mountains of Haiti he has fashioned a way of life and a nation.

The Haitian of today was created out of the fabric of three continents—Africa, America, and Europe. He was shaped out of the plains and hills of Nigeria, Dahomey, and the Congo; the summers and winters of Europe; and the mountains and mountain mists of Haiti itself. He is the synthesis of the folk beliefs of the French and Spanish peasants, the Yoruba and the Arada of West Africa, and perhaps of the Carib Indians with whom he had close contact during his first days in the New World. He has brought into affinity the religious practices of Africa and the beliefs of the Church of Rome. He is outwardly simple and poor, but inwardly he is a complicated and rich man. He is rich in music, in the capacity for spiritual expression, in tradition, in folklore, and in memories. He has been able

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

Haiti under Dessalines still had many building

of French con-
175 struction, both plantation mansions and slave quarters. With forced
178 labor available these had been kept in a measure of repair. Christophe,
331 not content with leftovers from colonial days, had sponsored architectural activity all over his kingdom; if his citadel is the most noteworthy example, there are also to his credit lesser palaces and government warehouses. Almost no building was done by Pétion and Boyer, however, and by the 1840's the constructions of the French
[731] had fallen into serious disrepair. Severe earthquakes and fires quickly ruined what time had already weakened. By the middle of the century one saw, instead of trim slave quarters near great mansions, a few straggling towns of one-story houses, the hillsides dotted with ramshackle huts, and the plains with daubed shacks.

175 From great estates to tiny plots; from carefully tilled fields to
178 small gardens in a wilderness; from financial prosperity to debt;
181 from directed enterprise to sloth; from an attitude of hopeful de-
433 termination to one of tolerance for things as they are—these are the striking contrasts of the two periods. It could hardly have been imagined in Christophe's day that the smart, disciplined Dahomet would be succeeded by casual ragamuffins who dozed on their tilted chairs while on sentry duty. Christophe had liked his subjects to be well dressed, and insisted on it; but the British consul in Boyer's time wrote that "the laborers are, generally speaking, nearly naked; in fact, adults only wearing what is barely necessary to prevent indecent exposure, while the children of both sexes run about without covering of any kind."[64]

175 It was the parceling of landed estates combined with the disap-
178 pearance of forced labor which initiated the transition from serfdom
433 to peasantry. Personalities as dynamic as Christophe's or as brutal as
[44] Dessalines' would have been required to keep the people in a servile
[433] condition in a land of tropical fertility. Contemporary foreign judg-
[461] ment was almost unanimous in placing the blame for declining
[164] prosperity upon indolence (the word is continually repeated, generally preceded by the adjective "natural"). It may be noted in passing that no one at the time seems to have realized how widespread were the debilitating diseases of hookworm and malaria, which can make apparently husky men prefer rest to work. Responsibility for economic failure rests as much upon the governing class,

64. Charles Mackenzie, *Communications Received at the Foreign Office [of Great Britain] Relative to Hayti* (1829), p. 86.

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

the struggle for independence, threw themselves against the formidable weapons of the whites. Whenever in spite of the drogue a man was wounded, there was always the explanation of other potent magic, never a surrender of the belief in drogues. Tradition has it that Christophe wore a drogue giving him immunity against all but silver bullets, and that he kept a silver bullet for suicide in case the need should arise—as it did. Drogues were worn by the caco guerrillas, active from 1919 to 1922, who harassed the Marines during the Occupation of the country.

Such forms of magic are found among practically every known folk. There are traces of charms in the folklore of most "civilized" people, as well as in actual, if secret, use by many apparent sophisticates.

The next commonest application of magic has to do with disease. Haiti is a poor and prevailingly illiterate country in which there are not enough trained medical doctors to serve adequately even the small population of the towns. People who live in the secluded valleys and on the mountainsides receive practically no medical attention. The disease rate if accurate figures could be obtained would certainly be shockingly high, with hookworm and malaria all but universal, and yaws, elephantiasis, and tuberculosis common. In the case of disease and its treatment, it is fair to say that the Haitian peasant is typically primitive.

Sickness is thought to be caused either as a punishment or a warning by one of the loa, or by evil magic wrought by one's enemies. When a man falls ill, therefore, he sends for the specialist, whether houngan, bocor, or caplata, to discover the responsible loa; next, he must learn whether the loa is angry with him, and if so, for what reason; if it is found that the loa is acting through magical compulsion of an enemy, the treatment of the disease will be different from the case of a loa acting without human compulsion. An angry spirit can be appeased by proper sacrifices; a spirit acting as an agent of evil magic must be fought by another spirit, compelled by the countermagic of the patient's specialist. Sometimes the countermagic is simple exorcism by spells and incantations. At other times it is highly involved and dangerous, requiring exotic plants, continuous attention, even illegal practices such as mutilating a corpse. Casual observation might fail to detect the magical element in some of the operations, for they resemble merely the brews or applications of old wives' tales.

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

the men as well as the women work arduously. It seems justifiable to conclude that industry has not always been a characteristic of the Haitian male; and to ask why.

One valid reason is, of course, political. As we have seen, until the American Occupation Haiti was greatly overmilitarized. Almost every able-bodied male was at one time or another during his prime a soldier in the army. Since the bane of the country from 1804 to 1915 was its revolutions, there was room for a man to serve either in the regular army or, lured by future promises, in the guerrilla forces of a scheming general. To be drawn away from the land at the very moment of physical maturity was to predispose a youth against humdrum field work. As a soldier he traveled, knew excitement, was fed and clothed, and could loaf, except during battle. So schooled, upon retirement from the army a man was hardly disposed to settle down to steady labor. Even if as a young man he remained upon his farm, he might at any moment be called away to service, just when he was most needed for the crop. If Haiti was to be fed, the women, who alone were exempt from army service, provided the only available regular workers.

Tradition offers another explanation for masculine independence of hard work. The African background of female agricultural labor has been cited. In slavery the men had been degraded by being forced to do work of this sort, while the lot of women hardly differed from what it had been in the old country. Under Toussaint, Dessalines, and Christophe, with their large armies, women, already numerically preponderant, formed the vast majority of field workers. Independent small farming hardly changed the picture. African tradition, moreover, made the man master of his property and wives, the rôle of woman being that of man's inferior and useful servant.

Disease is another partial explanation. Until recently no one seems to have been aware of the prevalence in Haiti of such diseases as hookworm, malaria, and tuberculosis which, without necessarily affecting a person outwardly, may nevertheless sap his vitality, leaving him listless and worn out by even slight exertion. Obviously much of what was called laziness was due to disease. But the flaw in this reasoning is that illness makes no discrimination between the sexes. If men were disease-ridden, so were women: yet the latter were steadily industrious.

Any foray into possible psychological reasons is guesswork. It

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

not find herself constantly embroiled with European states and American financial interests. The Haitian debt was funded, and a financial adviser remained in the country even after the Occupation came to an end. It is expected that by 1943 the last debt will be paid; the financial adviser, however, withdrew in 1941. Since the Occupation, although the republic has been free to manage her own affairs, she has consulted frequently with the State Department in Washington.

Nineteen years of occupation ended the century of Haitian isolation. The Americans built roads, conducted health campaigns, made their presence felt even in remote hamlets and valleys. American authors, political, romantic, and sensational, discovered the Antillean republic. Steamship companies stopped their cruises for a few hours at Cap-Haïtien to allow tourists to visit the Citadel, and at Port-au-Prince to see the sights of the capital. Every Haitian now realizes that there is a world outside.

Whatever crises have arisen in Haitian affairs, certain problems have persisted. For whom do they constitute a source of worry? Since the government has always been a dictatorship, limited or absolute, subject to no party control, the incumbents of office have never had the experience of being constantly reminded by their opponents of the misery or daily worries of the population. After a hundred years the people have learned that relief is not to be expected from politicians. Occasionally a dramatic revolutionary leader has persuaded some of the people that the officials in power were responsible for their distress, and so worked up a following; yet even when such movements succeeded, the masses never benefited. To most governments of the past century Haiti's problem has been only one: to frustrate insurrection. There is evidence that recent administrations have busied themselves assiduously with the country's internal problems, although none of them has been adequately solved. The élite, at least as a group, do not feel any apparent responsibility for the maladjustments, nor obligation to effect the necessary reforms. A few patriots, and those almost without exception not in office, know what ails the country and say so; a smaller number propose reasonable solutions. The problems remain. Of these the three outstanding are overpopulation with all its accompanying ills, health, and education.

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

Besides the figures given above must be set there of the

budget, which is annually in the neighborhood of $7,000,000, and of its annual imports and exports, neither of which generally exceeds $10,000,000 a year. Chicago, with its population of three million, has an annual budget of about $275,000,000, aside from state and federal services.

To care for all the needs of three million people in Haiti there is a sum of money less than that available annually to several of our American universities. Out of the seven million dollars must come all salaries of officials, legislators, judges, policemen, schoolteachers; the wages of all janitors and day laborers employed by the government; the upkeep of all schools, roads, lighthouses, experiment stations; the maintenance of such important public services as health, sanitation, education, soil development, reforestation. Since there are few towns, practically every improvement which takes place must be paid for by the central government.

Haiti's growth in population is not a new thing. It has been increasing steadily since 1804 while the soil of the country was being worn out and foreign trade grew stagnant. The country is entirely agricultural, there being absolutely no manufacturing industry worth the name. The people consequently live upon a subsistence economy. The soil is still fertile enough to preserve life in the teeming population, though undernourishment is general. Most of the people have no "artificial" wants and could not satisfy them under present conditions even if they had.

Assuming the census of Dessalines in 1805 to be even approximately accurate, the population is now eight times what it was then. The working of the Law of Population[3] is implacable: if population increases while economic efficiency remains static or declines, either there will be an increasing death rate or the standard of living must sink—or both. In the case of Haiti, economic efficiency is certainly not what it was under the forced-labor system of Dessalines: the death rate has been continuously high; it is the standard of living which has suffered.

To grasp the import of Haiti's problem of overpopulation one

3. "Population tends to increase up to the limit of the supporting power of the land, relative to the economic efficiency and to the standard of living of the people at the time." (For an amplification of this discussion on overpopulation, see the note on p. 320.) The law of population as stated here is a modification of that given by Sumner and Keller, *The Science of Society*, I, 46; their statement, in turn, is that of Malthus with the added cultural items of economic efficiency and the standard of living.

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

2. *Health*

Historians who seek to explain the rise and fall of nations in terms of a single cause might do worse than hit upon health and disease as the all-important explanation. Unless spectacular epidemics have appeared in a country's history, the average person is rarely aware of how diet may affect a people, or of how backwardness in achievement is often directly related to disease. It may well be that the development of *medical* history will yet cause a radical revision of certain philosophies of history.

"The diet of the Haitian peasants has not improved since the slavery period," says Dr. Camille Lhérisson.[5] When people are hungry in Haiti, they eat (if they can find food) until their hunger has been appeased; but what they eat, though it may fill their stomachs, is often decidedly deficient in the proper nourishment. Mangoes, yams, and beans are common enough so that few people actually go hungry; eggs, milk, meat, and many other essentials of a balanced diet, on the contrary, are scarce. People do not die of hunger, but rather of the diseases which accompany malnutrition. It is said that many peasants allow the fires in their homes to die out when the mangoes begin to ripen, subsisting almost wholly upon this fruit for weeks. One sees nearly naked children whose distended bellies are testimony to faulty diet. There are frequent cases of geophagy (eating of dirt) both by children and by adults in their unreasoned craving for certain dietetic elements; one result of the practice is the swallowing of eggs and larvae of intestinal parasites.

Scientific progress in medicine during the nineteenth century and the first years of the twentieth passed Haiti by completely. There were during the whole history of the country until 1915 hardly a score of reputable physicians; even had there been doctors, hospital facilities and equipment were lacking. Dr. Robert P. Parsons describes Haiti in 1915 as "an unspeakable hotbed of diseases, ranking second to none in the world in downright rottenness." He further described the "mass of three million people, sick, suffering beyond all power of words to describe, crippled, and weakened from the ravages of a host of diseases (for the most part preventable and curable), pitifully helpless and hopelessly resigned to their lot."[6]

5. "Diseases of the Peasants of Haiti," *American Journal of Public Health*, XXV, No. 8 (August, 1935), 924.
6. *History of Haitian Medicine* (New York, 1930), pp. 4–5.

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

So it had been with the subject peoples of the island ever since its discovery. The Spaniards introduced a wide variety of European diseases to Española (an epidemic of smallpox in 1500 was estimated to have killed 200,000 Indians in the island) which did not disappear as the Indians gave way to Negroes. Three centuries of the slave trade brought blacks from many parts of Africa, and with them most of the deadliest plagues of that continent. During the flourishing days of French control over Saint-Domingue, Negro slaves were afflicted by a wide variety of diseases, the commonest being yaws, tetanus, intestinal worms, malaria, leprosy, smallpox, and scrofula, although others were certainly not absent. Only to yellow fever, probably brought with them from Africa, did the blacks seem to develop a certain immunity. Most plantations had a doctor in attendance, but medical skill during the eighteenth century was not advanced enough to cope successfully with scourges whose cause was then unknown.

After freedom there were fewer doctors than ever, less sanitation, and a worse diet. When a person was ill, his one alternative to suffering the disease to take its course was to consult the Vodun priest, for the commonly accepted explanation of disease was a spiritual one. If God (that is, the Christian God) had sent the illness, nothing could be done except to bear it, for God's will was unalterable; if it were the result of magic worked by some enemy, the identity of that enemy and the magical means used must be ferreted out so that countermagic might be employed. Vodun practitioners were, indeed, quite as important in their rôle of healing as in performing strictly religious rites. In the course of their efforts to cure disease they often stumbled upon homely but effective cures; no doubt also the mental effect of the patient's faith sometimes helped him to recover, even when the medicines administered had no specific value.

The "triple threat" to Haitian health is the morbid group: malaria, hookworm, and yaws. The first two are familiar enough in parts of the United States, and require only short comment. For centuries malaria has sapped the vitality of people in southern lands, giving them a reputation for indolence which is not wholly deserved. Haitian peasants were during the entire nineteenth century accused of laziness; when a strapping man lay all day in the shade of a tree, it was logical enough for a white visitor to suppose that he was willfully loafing. The critics might have been more temperate if they had known what it was to be perpetually full of malaria, with a body

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

apparently hale and hearty, but lassitude sapping all energy. A group of doctors from the Rockefeller Foundation discovered that among 4,439 persons examined in various surveys two decades ago sixty-seven per cent showed malarial parasites in the blood. Since the American Occupation steps have been taken to control the disease and much progress has resulted: some of the towns are now practically free of it. But the battle against malaria will never be won so long as the anopheles mosquito breeds in the island; it means an endless war of constant vigilance as well as education—one which must be carried on simultaneously in the neighboring Dominican Republic.

Hookworm, like malaria, is also ordinarily quite undramatic in its symptoms. There is no specific pain, but rather a progressive inertia. Since practically every country person goes barefoot it would be miraculous if hookworm were not widespread, for sanitation is entirely lacking in peasant communities. Dr. Lhérisson reported in 1935 that twenty-six per cent of the mass of Haitian people examined up to that time had been found infested by hookworms. The final figure will probably be revised upward, for the persons most easily examined are townspeople who have better sanitation and more shoes. Only the Cul-de-Sac plain, extending east from Port-au-Prince, is free of the disease, for the larvae do not develop in salty ground. Hookworm attacks not only the barefoot, but likewise the well shod. Poor sanitation and geophagy suggest themselves as two explanations of this fact.

Like malaria, hookworm has been accepted calmly enough as one of the normal burdens of life. In slave days and for some time thereafter it was called "stomach trouble," and since it was common, was not even a case for the Vodun practitioner. It was not until 1924 that the Rockefeller Foundation through its Payne mission revealed the significance of the disease and began to establish dispensaries in country districts and undertake a campaign of sanitation. If every Haitian were to wear shoes the incidence of the disease would, of course, decidedly decrease; but the advice to wear shoes is a counsel of perfection, for large peasant families are no more able to afford this luxury than all American families are able to buy champagne and caviar. Progress has been made along the lines of hygiene and sanitation, but hookworm continues to undermine the energy of the people.

Yaws is, of the morbid triad, the most virulent and the common-

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

est. It was brought over from Africa apparently as early as 1509.[7] Oviedo describes it in 1526 as "a terrible pustular disease."[8] It so closely resembles syphilis that it has often been mistaken for that malady.[9] Untreated or wrongly treated it ravages the bodies of its victims, making them loathesome to behold. In the neighborhood of Port-au-Prince the Rockefeller staff found, out of 2,564 persons examined, 78 per cent affected with yaws. What is even more disturbing is that the young are afflicted. Dr. Lhérisson's investigations in one district revealed that 61.1 per cent of the cases were of children under ten.

An American, Dr. Paul Wilson, in 1922 first called yaws the primary physical curse of Haiti. He insisted "that the first need of rural Haiti was soap, salvarsan, and sunshine, and that the good Lord would furnish the sunshine."[10] The Haitian government immediately began to spend large sums to combat the disease. In the Jacmel region in one year (1925–26) 167,267 cases of yaws were treated; in 1926 over 200,000 injections of arsenicals against the disease were administered throughout the republic; and by 1931 the Public Health Service had given in twelve years 2,655,386 injections. Progress has been swift, but the fight against yaws is one which has to be waged continually.

It would probably be not far from the truth to say that for two centuries the majority of Haitian Negroes have been afflicted to a greater or less degree with malaria, hookworm, and yaws, either singly or together. Next to these dire diseases comes a group which seems to have affected from a tenth to one half the population: tuberculosis, dysentery, enteritis, and granular conjunctivitis. Tuberculosis progresses rapidly when it appears. The people have never developed a specific immunity to it, and promiscuous sex relations play their part in spreading the disease by contagion. In seven hundred autopsies performed in one year at the General Hospital of Port-au-Prince, twenty-six per cent of the deaths were due to tuberculosis. Spring water in the country districts is frequently pol-

7. M. G. Levacher, *Guide médical des Antilles* (Paris, 1847), p. 280.

8. Gonzalo Fernandez de Oviedo y Valdés, *La Historia natural y general de las Indias* (Madrid, 1558).

9. Dr. Parsons, *History of Haitian Medicine*, p. xviii, speaks of it as "blood brother of European syphilis, if not the same disease modified by age incidence, social environment, and racial difference."

10. *Ibid.*, p. xviii.

Spring water in the country districts is frequently

THE HAITIAN PEOPLE

luted by all sorts of excreta; the watering of milk is a common practice, and samples of milk have been generally found to contain many times the normal amount of bacilli. The cases of tuberculosis are practically always complicated by malaria.

Dysentery, when caused by bacilli, is epidemic in nature. In Haiti this form, known as "colerin," annually affects about a quarter of the rural population. Another type, caused by a variety of amoeba, affects another ten or twenty per cent, according to the region. Enteritis is less serious than dysentery but just as prevalent, being caused by protozoa and intestinal worms. Poor diet, the abuse of alcohol, premature weaning, and unwise nursing are also responsible. Granular conjunctivitis affected sixteen per cent of the children examined by the Rockefeller Foundation.

Cancer seems to strike only a normal number of Haitians; goitre is common in the mountain districts; leprosy has become a menace in the West and South; elephantiasis is present, particularly in the South; gusarola (characterized by patches of skin assuming different color) is fairly common in the Cul-de-Sac plain; chicken pox, influenza, and meningitis epidemics are occasionally serious.

The health of the peasant women is seriously and continuously endangered by their mode of life and work. It is customary for females, from girlhood onward, to carry heavy burdens on their heads—over steep paths in the mountains, along rocky trails, up hill and down. The commonest sight in Haiti is to see a woman swinging along with a great load of fuel, a tin of water, a bundle of building material, a basket of fruit, on her head. Cranial bones are flattened, the spine is bent, internal organs are strained or damaged. For ill-nourished persons to carry heavy weights for long distances with little rest means undue pressure on the heart and lungs, and so an increasing tendency to cardiac and pulmonary infections as well as chronic anemia. Overwork frequently results in miscarriages.

As has been said, childbirth often occurs by the roadside, on the way to market, or in the market place. In no case can a peasant woman remain in bed for a proper period either before or after parturition. Midwives are untrained; they use primitive methods which inevitably result in defective development of infants, lessened resistance to disease, high infant mortality, and a prevalence of abdominal diseases in women. Pressure of work, whether in the field or on the way to market, makes a mother soon stop nursing her

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

baby: when she does she substitutes a mode of feeding on fruits and solids which favors digestive disturbance and nutritive diseases in the infant.

At the age when children of the élite would be starting to school, peasant children are beginning work in the fields, hoeing, weeding, and carrying, always under the tropical sun. Cuts and bruises, sometimes serious, are improperly treated when they occur and so lead to tetanus or to enormous ulcers.

Hard work and a simple mode of outdoor life prove, in Haiti at least, not to be the keys to good health which a romantic might fancy them. Haiti has been one of the unhealthiest places in the world. One feels that it has been lucky to escape such scourges as typhus, cholera, and bubonic plague; that smallpox has not been violent in its epidemics, and that the people developed an immunity to yellow fever. It has, indeed, been luck rather than cleanliness and proper medical care which has protected the people in these instances.

In 1838 Boyer founded a hospital school at Port-au-Prince, giving it the name of The National School of Medicine. It did not function as a school, however, until 1860 when Geffrard reorganized it and gave it life. Geffrard also sent young men to Europe to study, installed laboratories of physics and chemistry in the upper schools of the capital, and made possible the appearance of an intellectual élite."[11] The next burst of energy in matters of hygiene came around 1890 when, under the influence of Dr. Léon Audain, the first health records were kept, and the spirit of scientific research reached Haitian medicine.

From 1804 to 1860, then, there was practically no proper care for sick people. In the latter years of the century a few trained physicians, with sadly deficient equipment, practiced in the towns. Not until after the Occupation was the rural mass of the population even touched by the medical knowledge which had been developing all over the civilized world for decades. Clinics, wholesale vaccinations and inoculations, and campaigns of enlightenment have in the past twenty years worked wonders. The Vodun practitioner, however, still is the "expert" who treats most illnesses, and healing remains one of his major functions.

11. Geffrard established schools of law, music, painting, and navigation. The latter two collapsed. The same president founded the high schools of Port-au-Prince, Jacmel, and Gonaïves.

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

merly. Wherever the overcrowded Haitians have lived since 1815, there beauty has had to give way to gnawing necessity which lacked either the imagination or the means to be sightly.

One can stand upon a morne and watch a rain storm rush down the valley, bending the palm trees in its fury, and think Haiti still a magnificent sight. Then one must descend the mountainside past rickety shacks and rocky fields, and the feeling grows that not all the kindly simplicity of the people is enough to lift the country from its dilapidation. As he nears the village, the afternoon scent of roasting coffee will delight him; but then he sees the squalor of village life and is reminded that three million souls are here trying to eke out an existence upon a small area of declining fertility.

Much in Haiti is picturesque if one can keep his mind from wandering to the conditions which lie behind the picturesqueness. Women stride down from the hills with great loads on their heads; aged crones, pipe in mouth, sit perched on the haunches of tiny donkeys with their bulging panniers; the great market square in the town is a scene of noisy confusion with hundreds of women and children, a mixture of smells, thousands of little piles of soap, candy, gewgaws, vegetables, gaping chickens tied together by the feet, shirts, canes, bolts of cloth. All the weary women, however, must trudge back up to their shanties on the mountainside when the market is over. Many of them do not see ten dollars in cash during the year, and their little children, with bellies bulging, give evidence of undernourishment. Without doctors, without even the rudiments of hygiene, they manage somehow to subsist, or else die, frequently of disease which might easily have been prevented.

In Port-au-Prince and a few other towns live enough members of the élite to make one momentarily forget the plight of the masses. The houses of the well-to-do are substantially built, if not often attractive. Their garden walls are brilliant with bougainvillea, their walks with hibiscus. Tiny red lizards (analis) make flashes of color along the walls. On shady verandas and in the parlors one hears delightful conversation, eats excellent food, savors the pleasures of civilization. The clubs of the élite are pleasing, their tennis is good, their dancing graceful. To be among these families as a welcome guest is an experience in gracious hospitality which can never be forgotten. Too soon, however, one must leave these havens of urbanity and pass through districts of the town which haunt the mind with their grim want.